

# MARINE POLLUTION SURVEILLANCE REPORT



Analysis Provided by: The National Oceanic and  
Atmospheric Administration/National Environmental  
Satellite, Data and Information Service (NOAA/NESDIS)

REPORT DATE: June 18, 2012

REPORT TIME: 2330Z (1930 EDT)

ANALYST: Ruminski

DATA SOURCE: Landsat-7


MODE: Multi-Spectral

RESOLUTION: 30 Meter

IMAGE DATE/TIME: 6/18/2012 1602Z (6/18/12 1202 EDT)

## Legend

 Possible Oil

 Center Points of Oil Slicks:  
[ 28°48' 28" N / 83°20'12" W ]  
[ 29°01' 23" N / 83°23'10" W ]

## REMARKS:

Possible slicks are in an area of clear skies with light easterly winds and they are distinct in appearance compared to their surroundings. There is no apparent point source associated with either of the anomalies. Multispectral band combinations do not suggest algae or other biogenic material. Location of possible slicks on edge of Landsat-7 image hinders analysis due to line striping.

